

# Minor Suggested Changes – Figures

Figure 2.1 – The Key Diagram

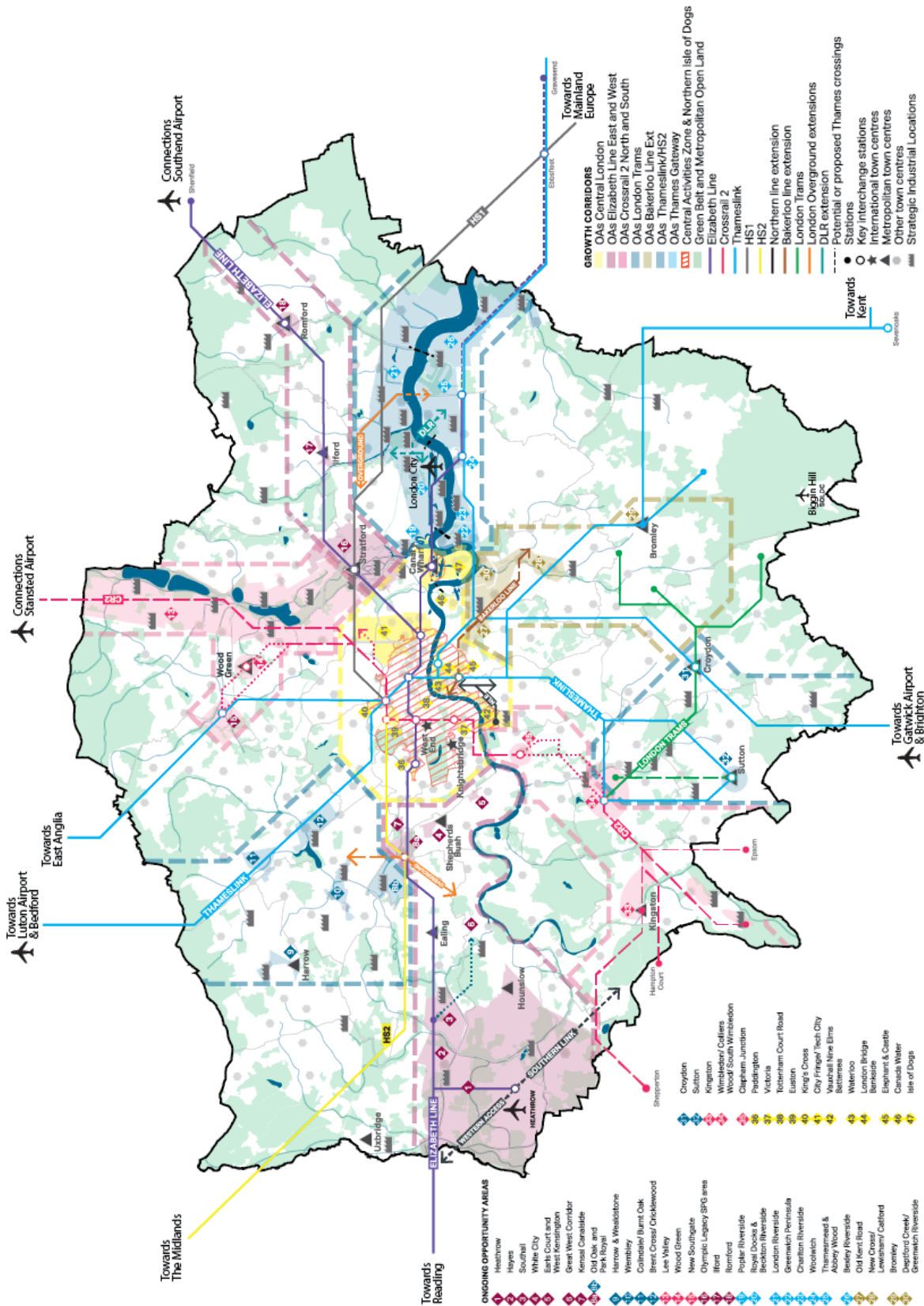


Figure 2.4 Bakerloo Line Extension

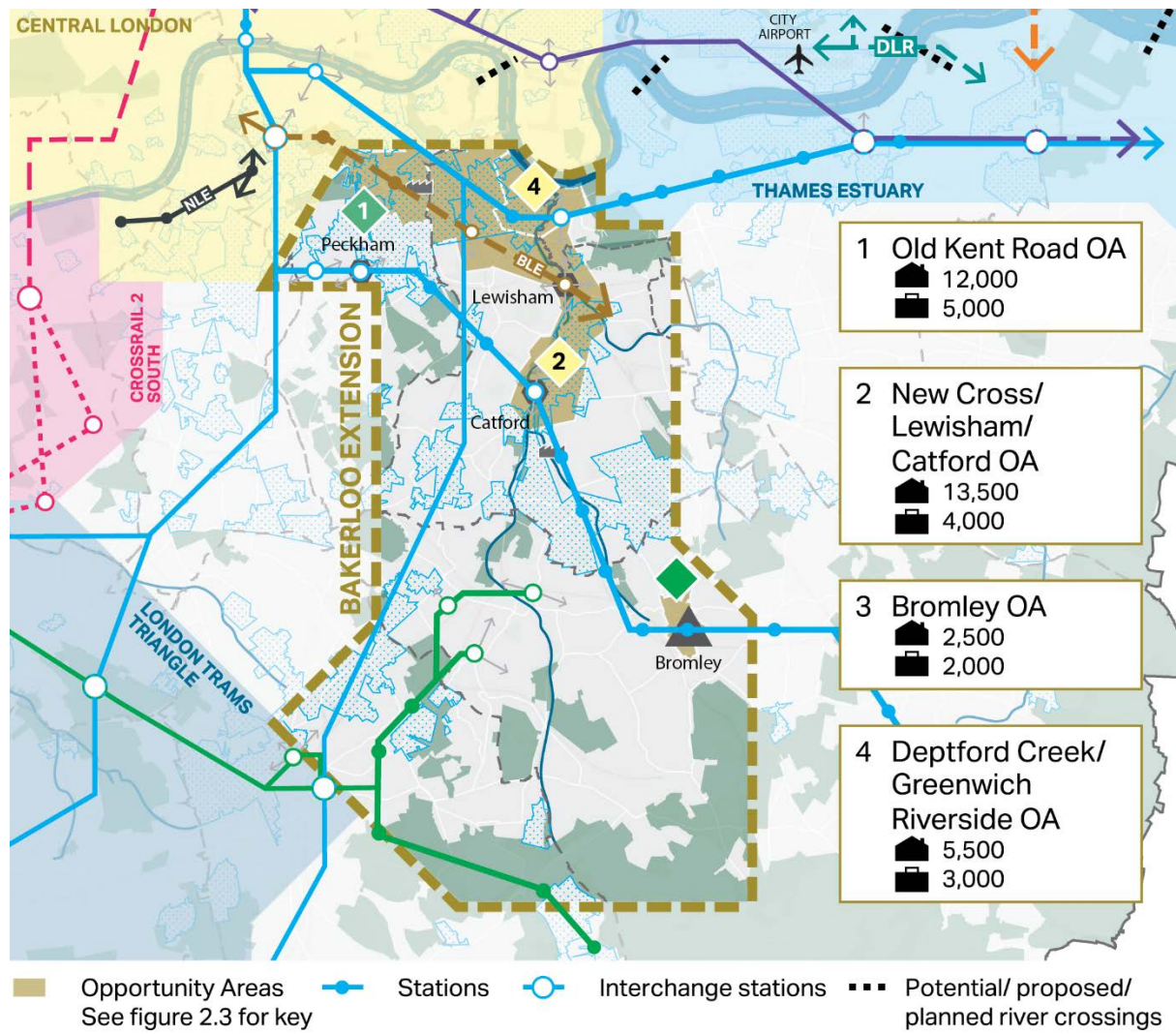


Figure 2.5 South West London/Crossrail 2 South

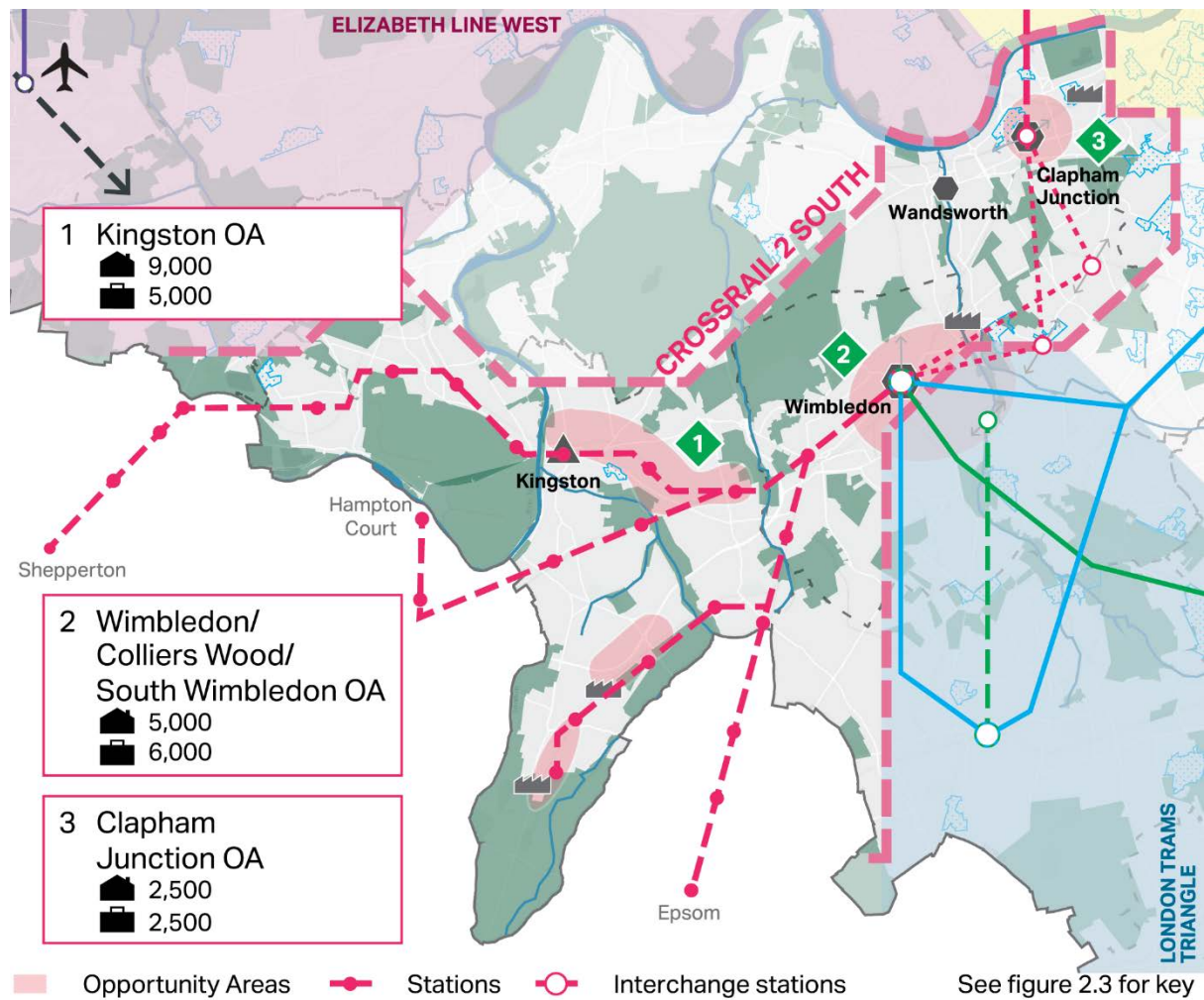


Figure 2.7 Thames Estuary

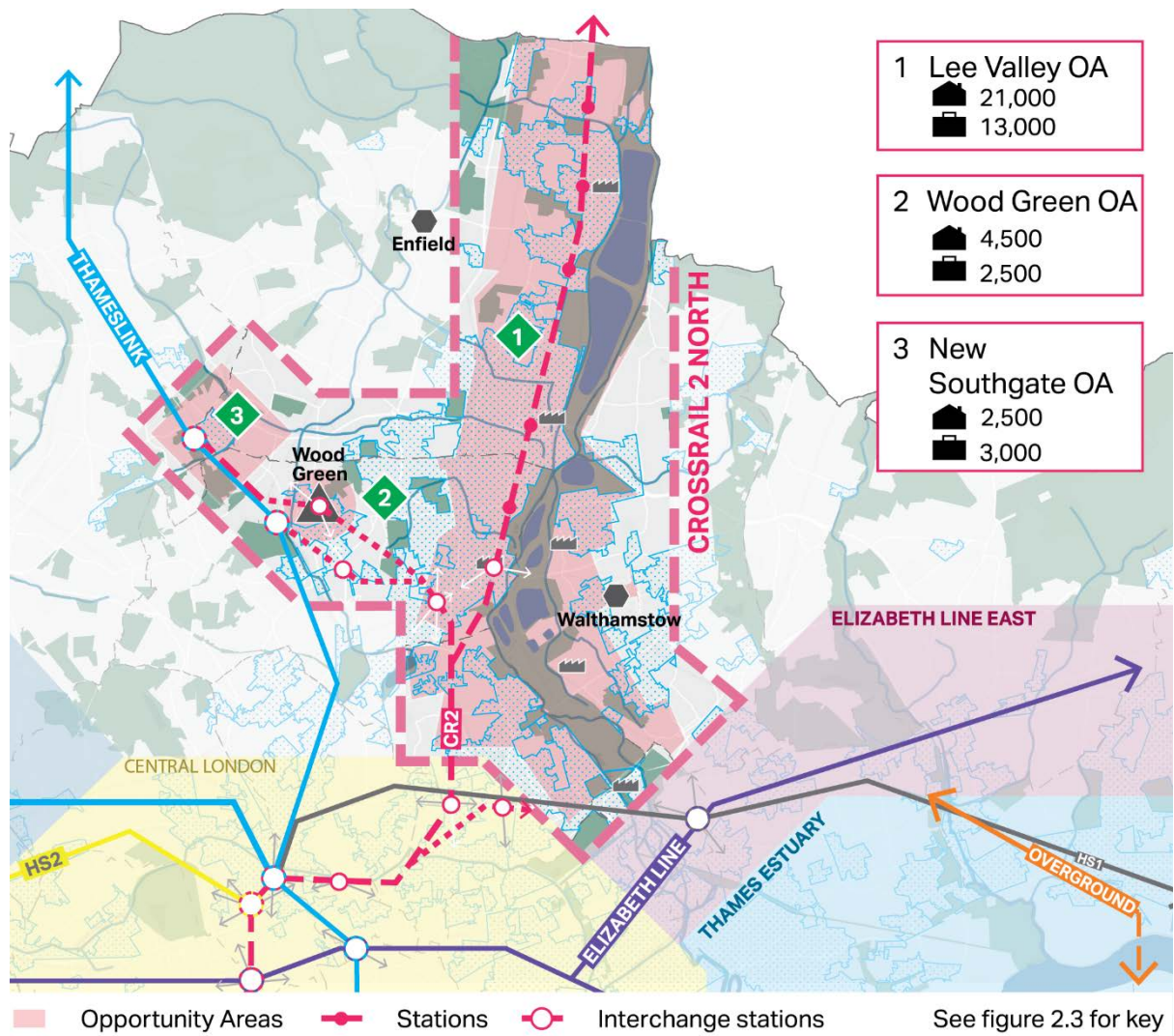
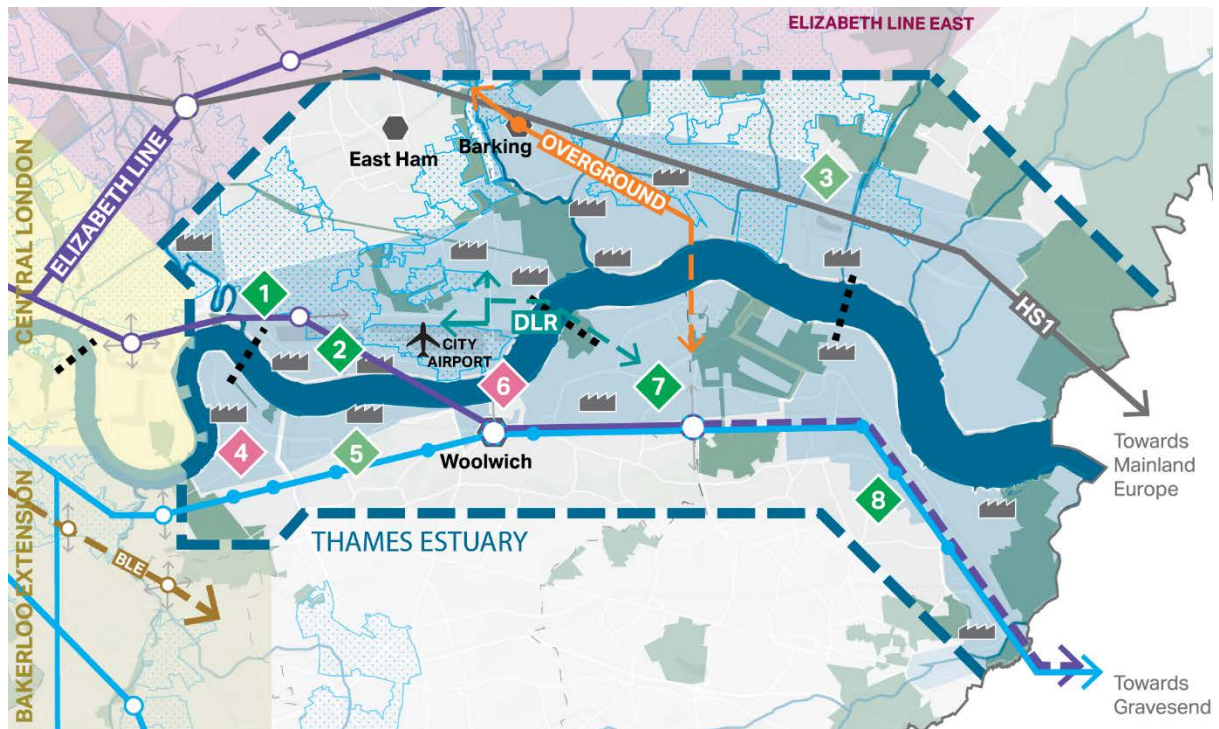


Figure 2.7 Thames Estuary



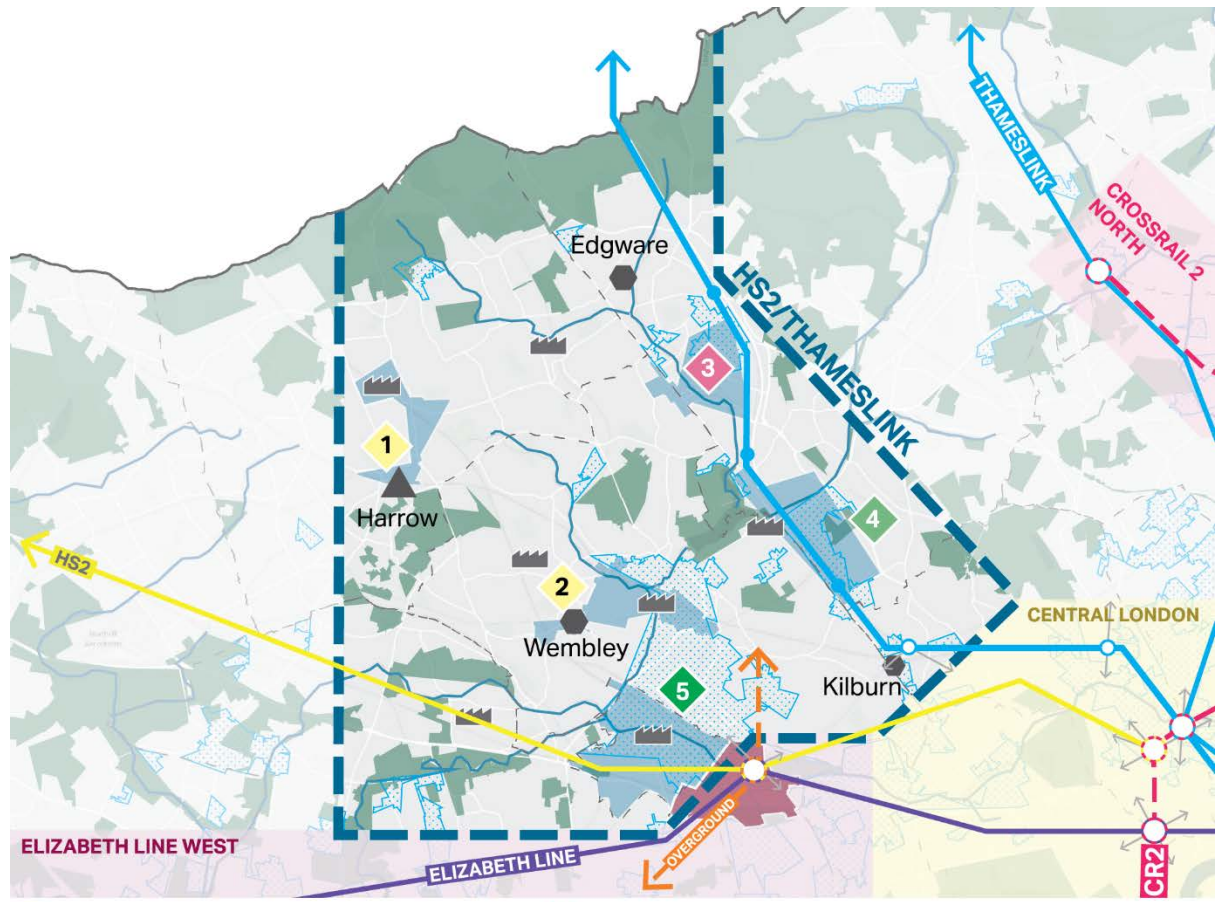
■ Opportunity Areas See figure 2.3 for key    
 ● Stations    
 ○ Interchange stations    
 - - - Potential/ proposed/ planned river crossings

- 1 Poplar Riverside OA
  - 9,000
  - 3,000
- 2 Royal Docks and Beckton Riverside OA
  - 30,000
  - 41,500
- 3 London Riverside OA
  - 44,000
  - 29,000

- 4 Greenwich Peninsula OA
  - 17,000
  - 15,000
- 5 Charlton Riverside OA
  - 8,000
  - 1,000
- 6 Woolwich OA
  - 5,000
  - 2,500

- 7 Thamesmead and Abbey Wood OA
  - 8,000
  - 4,000
- 8 Bexley Riverside OA
  - 6,000/
  - 19,000

Figure 2.8 High Speed 2 / Thameslink



■ Opportunity Areas    
 ● Stations    
 ○ Interchange stations    
 See figure 2.3 for key

<p>1 Harrow and Wealdstone OA</p> <p>🏠 5,000</p> <p>👜 1,000</p>	<p>3 Colindale/ Burnt Oak OA</p> <p>🏠 7,000</p> <p>👜 2,000</p>	<p>5 Old Oak Park Royal OA</p> <p>🏠 25,500</p> <p>👜 65,000</p>
<p>2 Wembley OA</p> <p>🏠 14,000</p> <p>👜 13,500</p>	<p>4 Brent Cross/ Cricklewood OA</p> <p>🏠 9,500</p> <p>👜 26,000</p>	

Figure 2.9 Elizabeth Line East

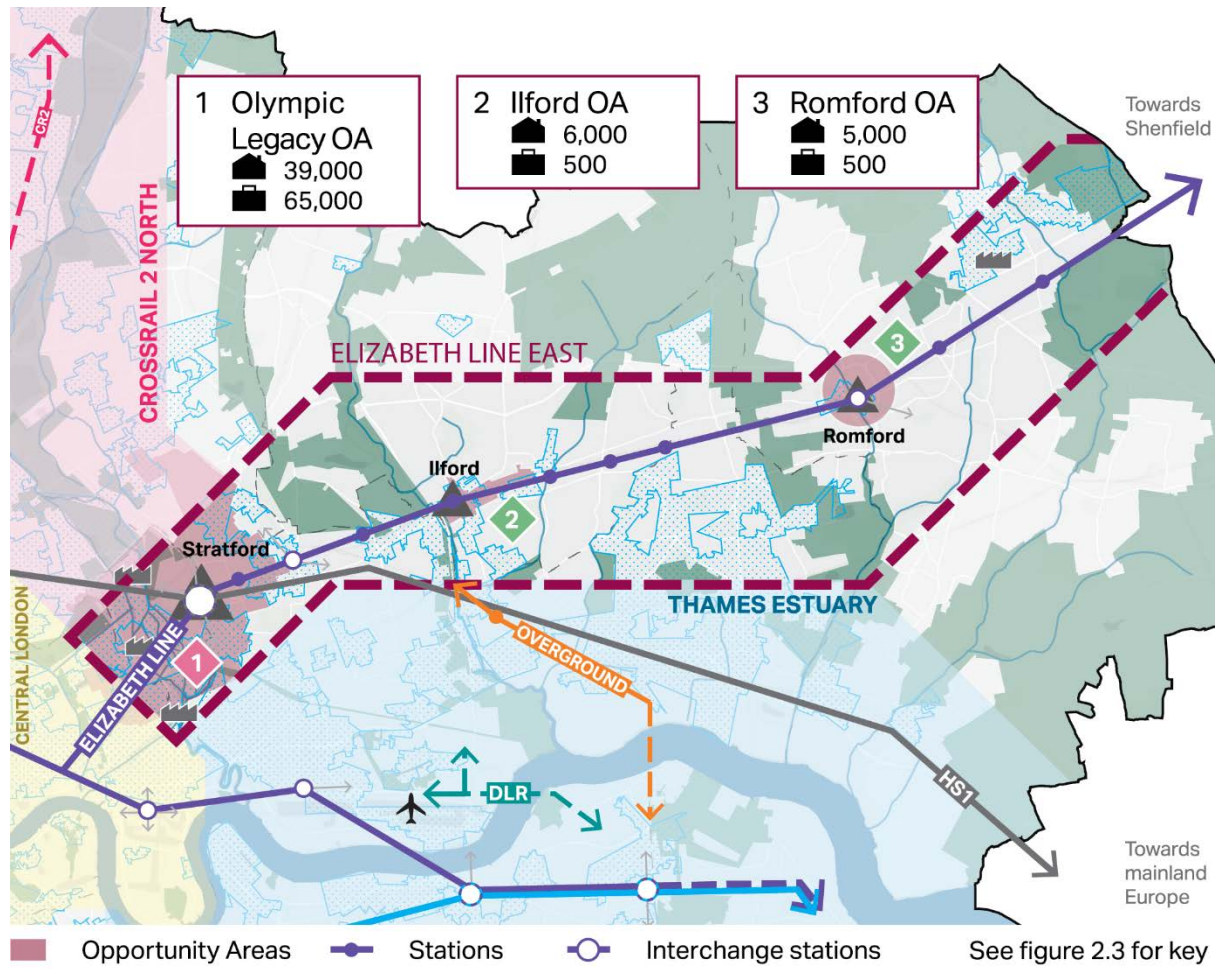
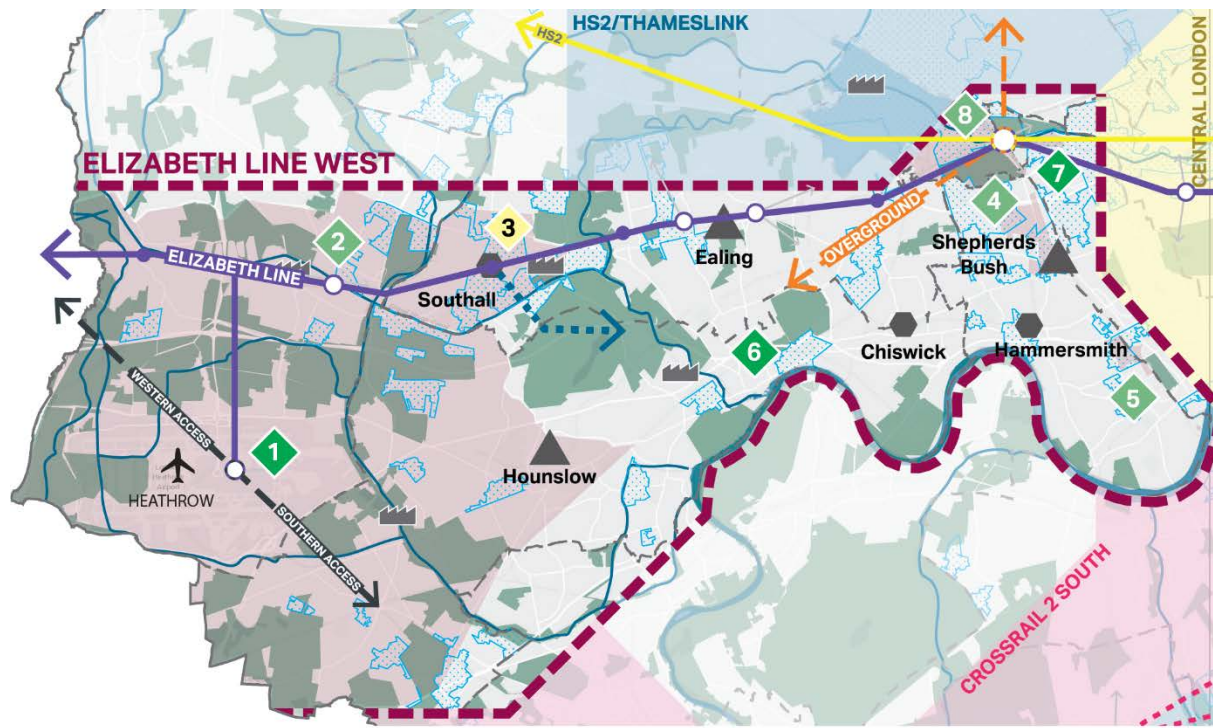


Figure 2.10 Elizabeth Line West



Opportunity Areas    
  Stations    
  Interchange stations    
 See figure 2.3 for key

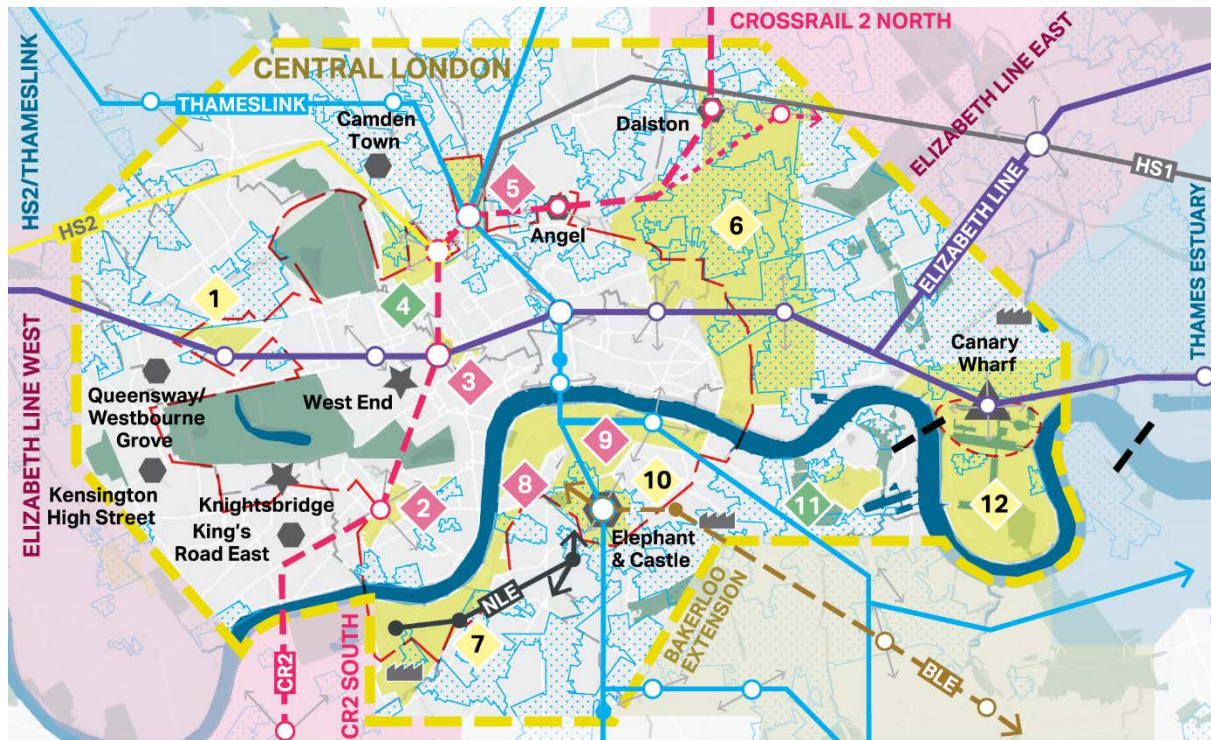
- 1 Heathrow OA  
 13,000  
 11,000
- 2 Hayes OA  
 4,000  
 1,000
- 3 Southall OA  
 9,000  
 3,000

- 4 White City OA  
 7,000  
 2,000
- 5 Earls Court and West Kensington OA  
 6,500  
 5,000
- 6 Great West Corridor OA  
 7,500  
 14,000

- 7 Kensal Canalside OA  
 3,500  
 2,000
- 8 Old Oak and Park Royal OA  
 25,500  
 65,000



Figure 2.11 Central London



Opportunity Areas See figure 2.3 for key	Stations	Interchanges	CAZ	Northern Isle of Dogs
<b>1</b> Paddington OA 1,000 13,000	<b>5</b> King's Cross OA 1,000 48,000	<b>9</b> London Bridge Bankside OA 4,000 5,500		
<b>2</b> Victoria OA 1,000 4,000	<b>6</b> City Fringe/ Tech City OA 15,500 50,500	<b>10</b> Elephant & Castle OA 5,000 10,000		
<b>3</b> Tottenham Court Road OA 300 6,000	<b>7</b> Vauxhaul Nine Elms Battersea OA 18,500 18,500	<b>11</b> Canada Water OA 5,000 20,000		
<b>4</b> Euston OA 2,800-3,800 16,500	<b>8</b> Waterloo OA 1,500 6,000	<b>12</b> Isle of Dogs OA 29,000 110,000		

Figure 2.12 Tram Triangle

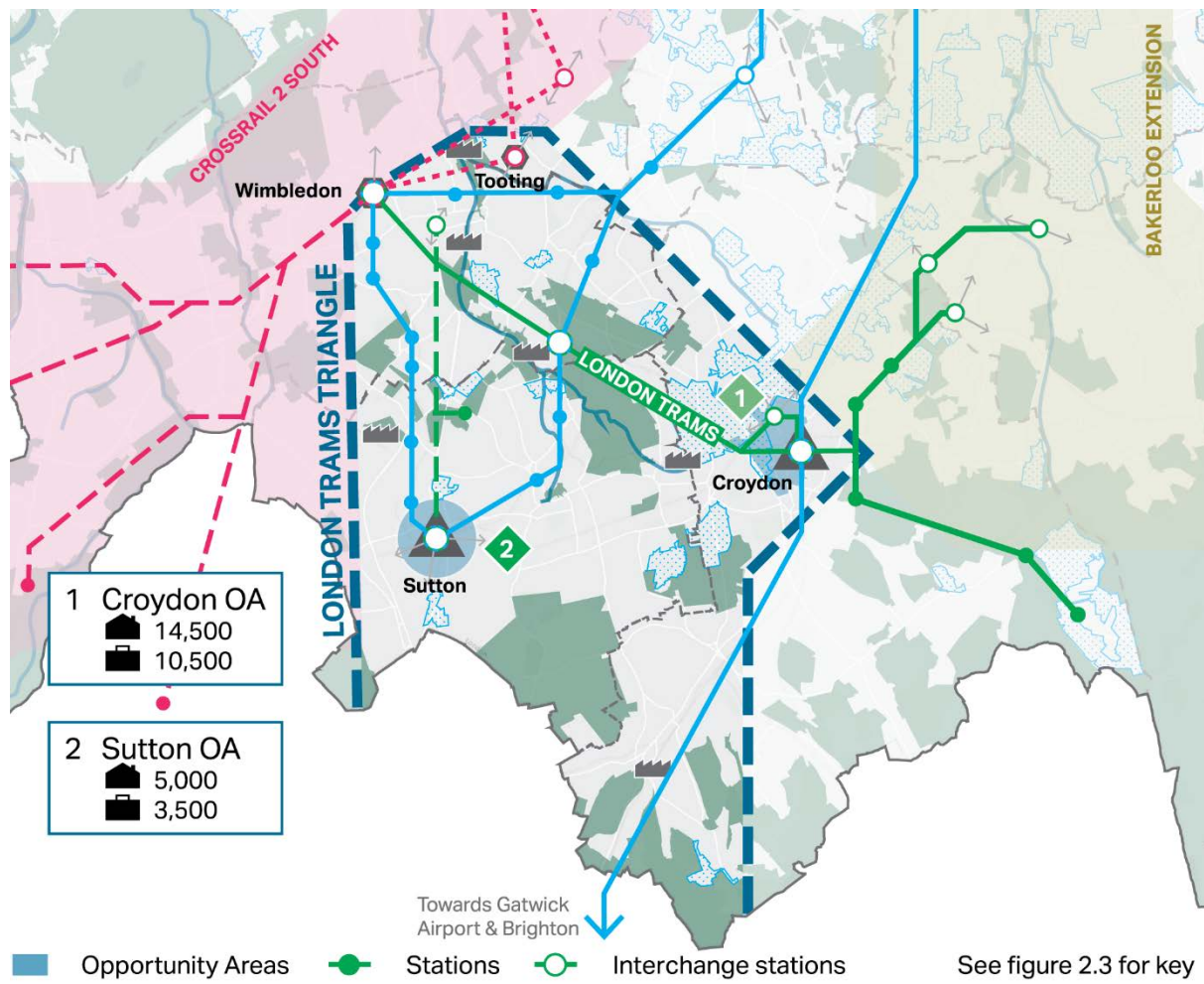
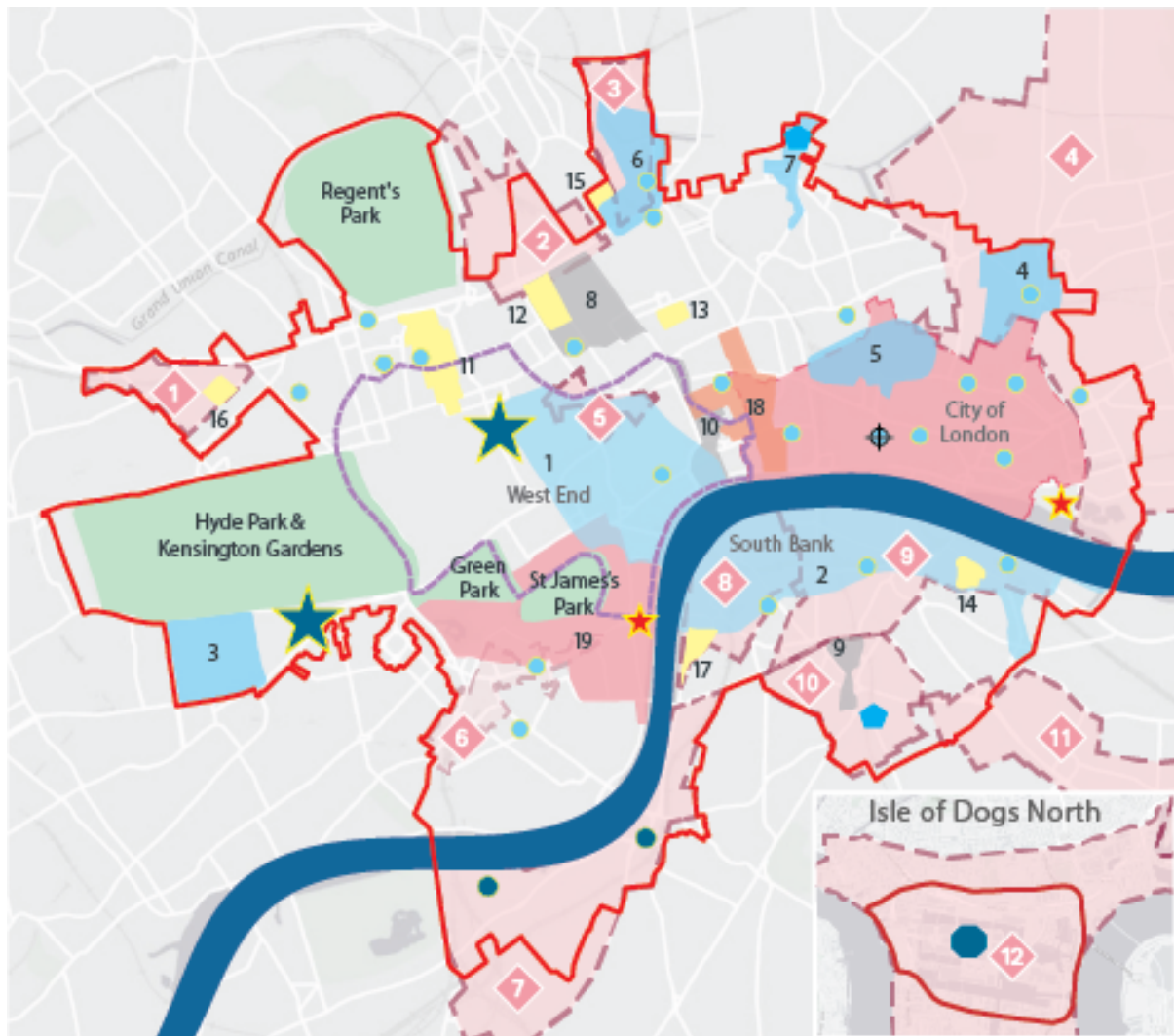


Figure 2.16 CAZ Diagram








The Central Activities Zone and the Isle of Dogs North

- |                       |                                   |
|-----------------------|-----------------------------------|
| ○ CAZ and IODN        | Specialist Clusters               |
| ⊕ St Paul's Cathedral | ● Academic                        |
| ★ World Heritage Site | ● Arts, culture and entertainment |
| ● Royal Parks         | ● Health                          |
| ● City of London      | ● Legal                           |
| ● West End            | ● State                           |
| ■ River Thames        |                                   |
| ● Opportunity Area    |                                   |

Source: GLA Planning

Contains OS data © Crown copyright and database right (2017)

## Retail Clusters and Town Centres

-  International
-  Metropolitan
-  Major
-  CAZ retail cluster
-  Potential CAZ retail cluster



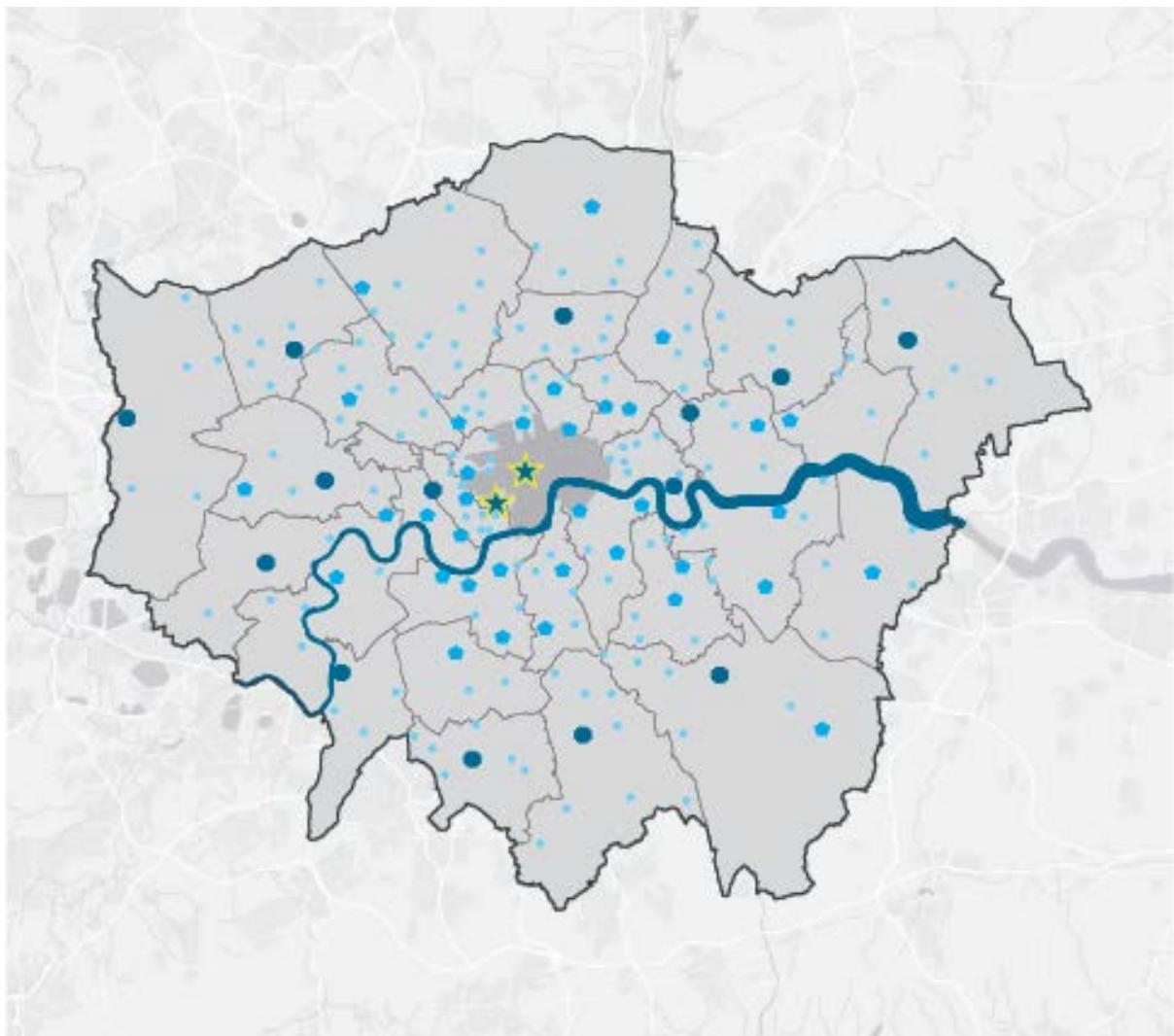
## Specialist Clusters

1. West End (including Soho / Covent Garden)
2. South Bank, Bankside and London Bridge
3. Royal Albert Hall / South Kensington Museums
4. Shoreditch
5. Barbican / Smithfield / Farringdon
6. King's Cross
7. Angel / Sadler's Wells
8. University College London / University of London
9. Southbank University
10. LSE / King's College London
11. Harley Street
12. University College Hospital
13. Great Ormond Street Hospital
14. King's College London Guy's Campus
15. Francis Crick Institute
16. St Mary's Hospital cluster
17. St Thomas' Hospital
18. Temple, Royal Courts of Justice, Inns of Court
19. Royal Palaces, Palace of Westminster and Whitehall

## Opportunity Areas

-  1 Paddington
-  2 Euston
-  3 King's Cross
-  4 City Fringe / Tech City
-  5 Tottenham Court Road
-  6 Victoria
-  7 Vauxhall, Nine Elms and Battersea
-  8 Waterloo
-  9 London Bridge Bankside
-  10 Elephant and Castle
-  11 Old Kent Road
-  12 Isle of Dogs

Figure 2.17 Town Centre Network



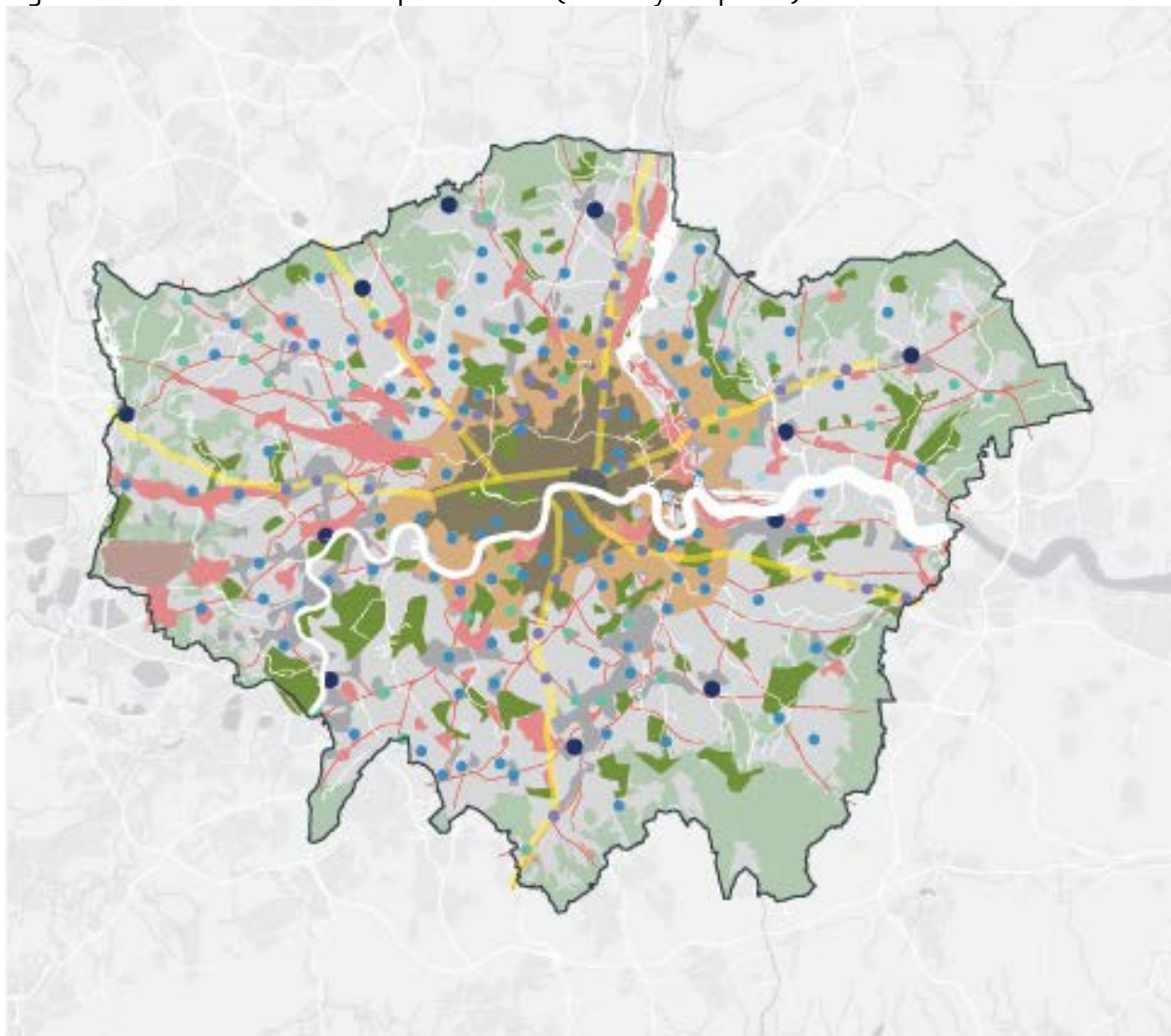
Town Centre Network

-  International
-  Metropolitan
-  Major
-  District
-  CAZ

Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure 3.2 Outline Character Map of London (formerly chapter 7)



**Character Map of London**

- 20th century suburbs
- Victorian suburbs
- Victorian entrepreneurship
- Georgian planning and growth
- The Square Mile
- Green spaces
- Green belt
- Heathrow

**Town Centres**

- 20th century
- Industrial
- Railway town centre
- Historic
- Former medieval market towns
- High road centre
- High roads

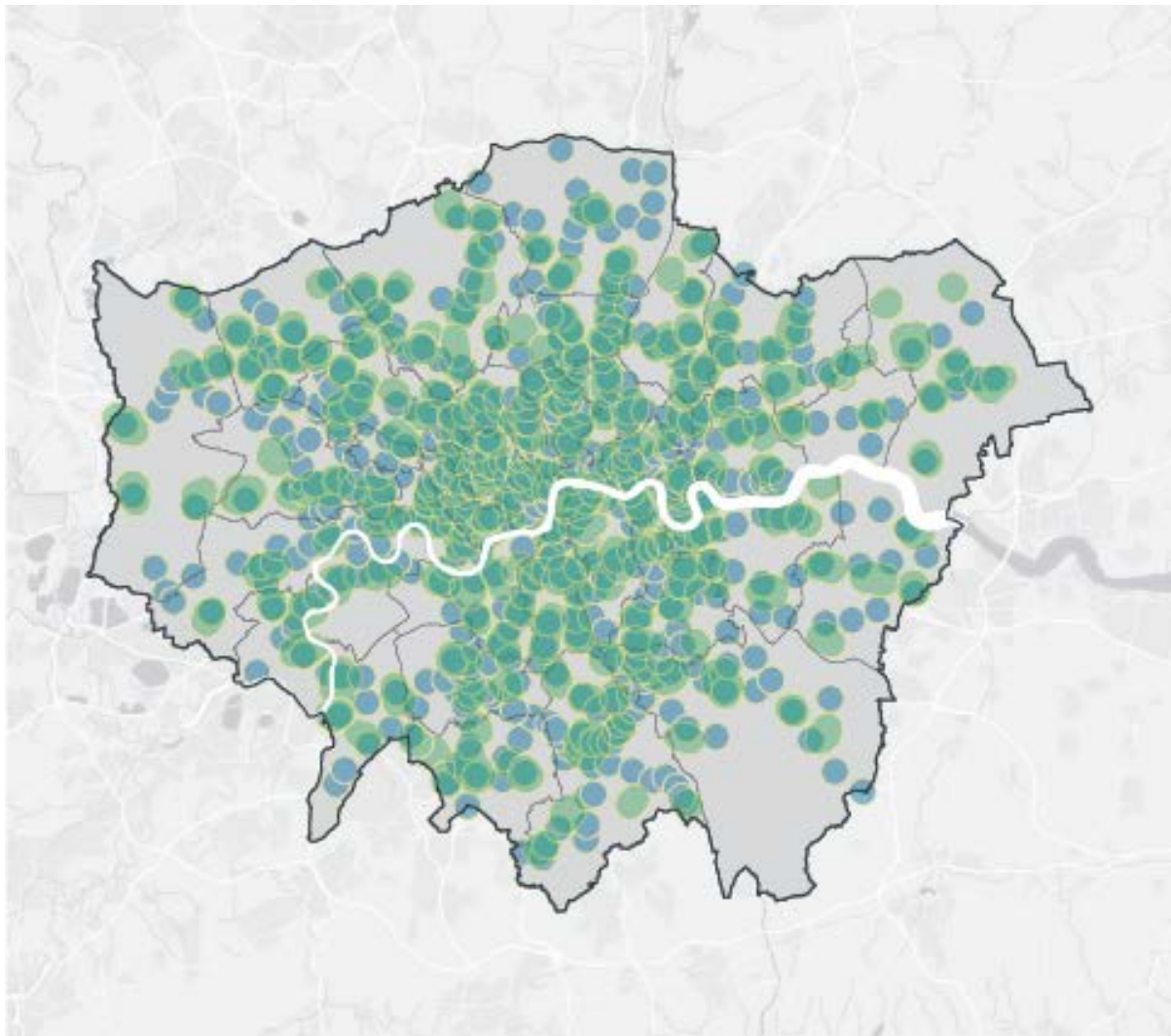
Copyright, Allies and Morrison Urban Practitioners, 2016. Mapping and research for Historic England: London's Local Character and Density.

Contains OS data © Crown copyright and database right (2017)

**19th Century Industry**

- Industry
- Infrastructure
- Waterways

Figure 4.3 Proximity to town centres and stations



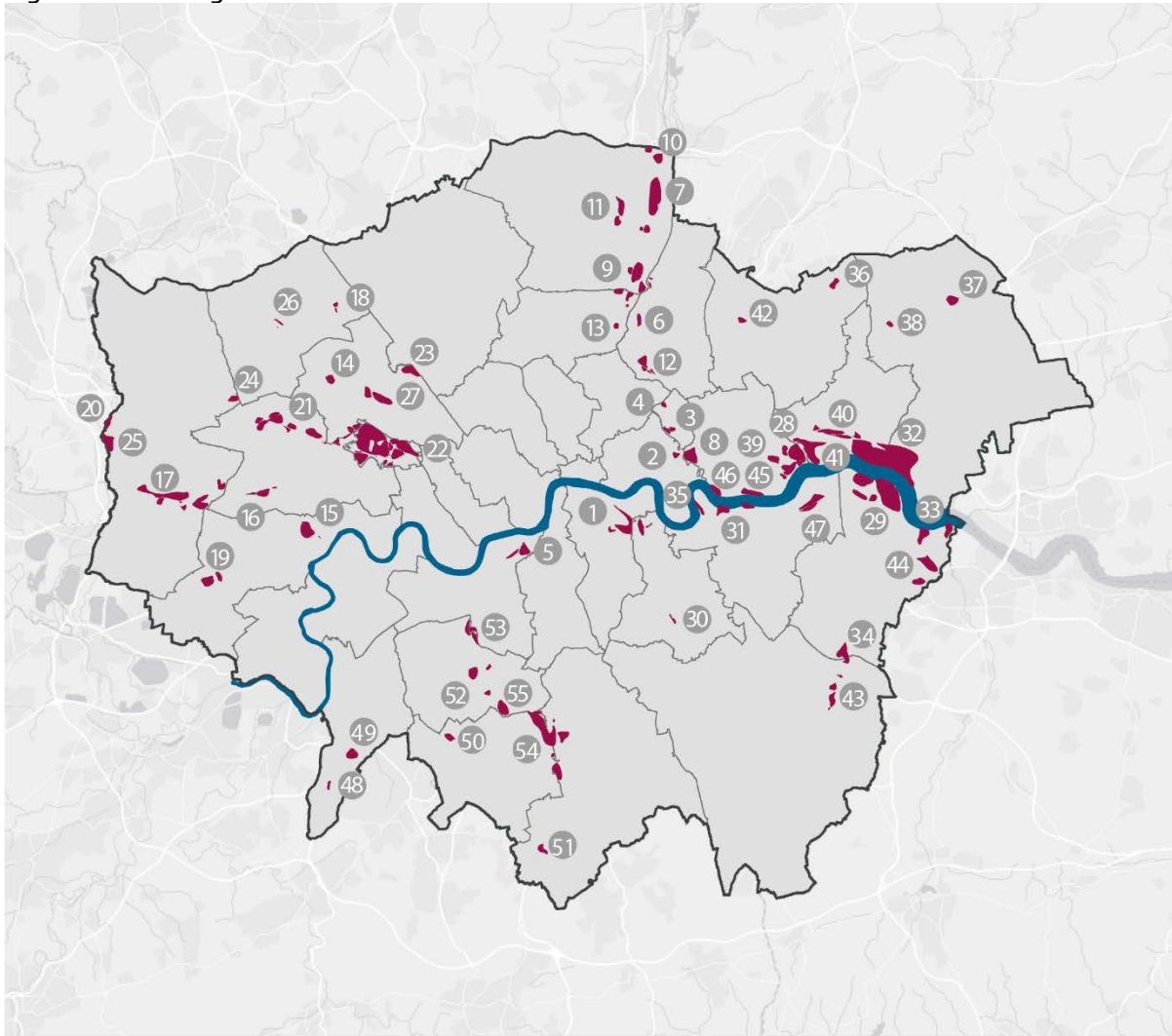
Proximity to town centres and stations

- 800m distance to a underground, rail, DLR or tram station
- 800m distance to a district, major, metropolitan or international town centre

Source: Transport for London (TfL)

Contains OS data © Crown copyright and database right (2017)

Figure 6.2 Strategic Industrial Locations



Strategic Industrial Locations

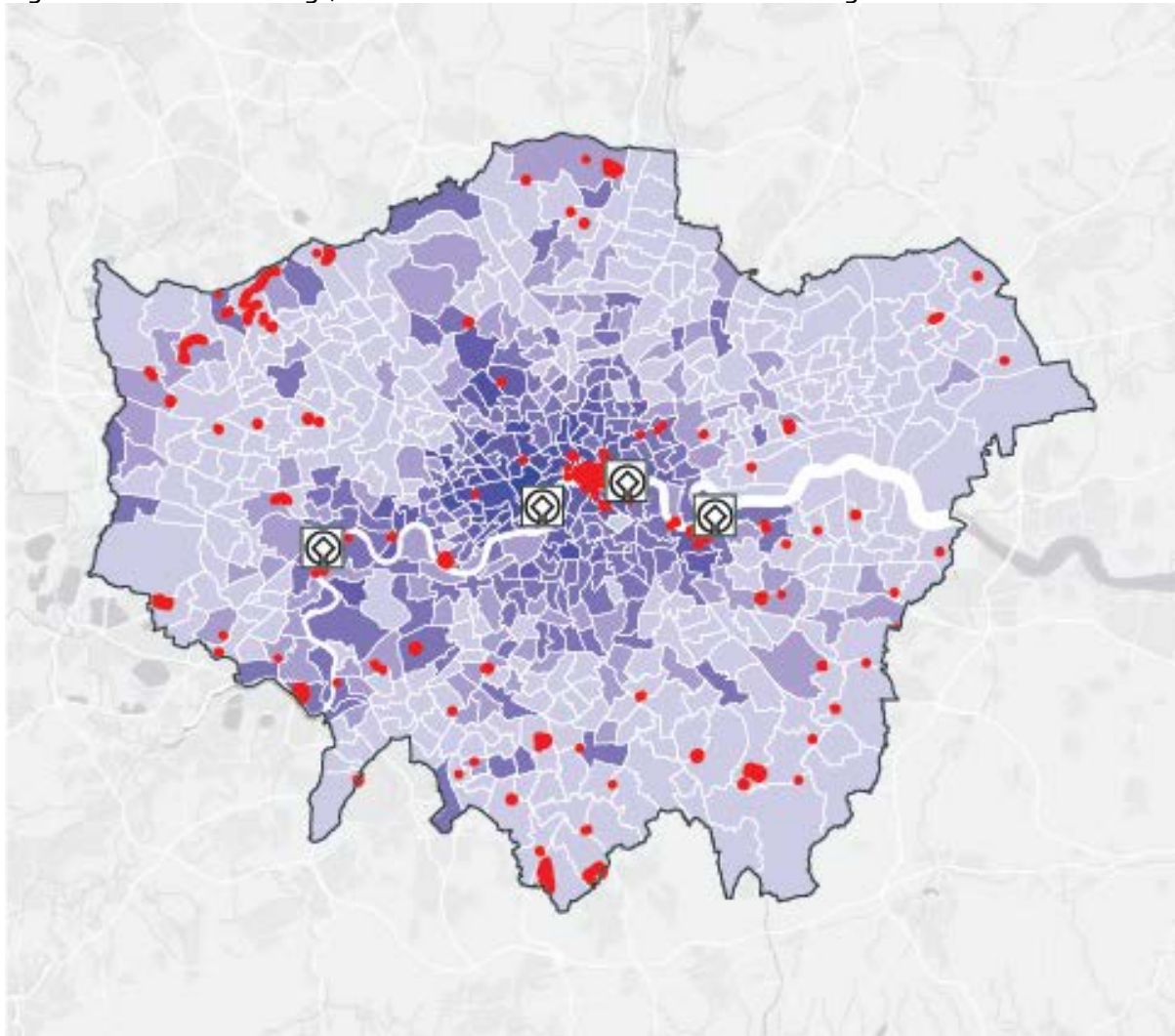
- Strategic Industrial Locations (SIL)
- References refer to Table 6.3

Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)



Figure 7.1 Listed Buildings, Scheduled Monuments and World Heritage Sites



Listed Buildings  
per square km

- 350 - 710
- 100 - 349
- 50 - 99
- 10 - 49
- 5 - 9
- 0 - 4



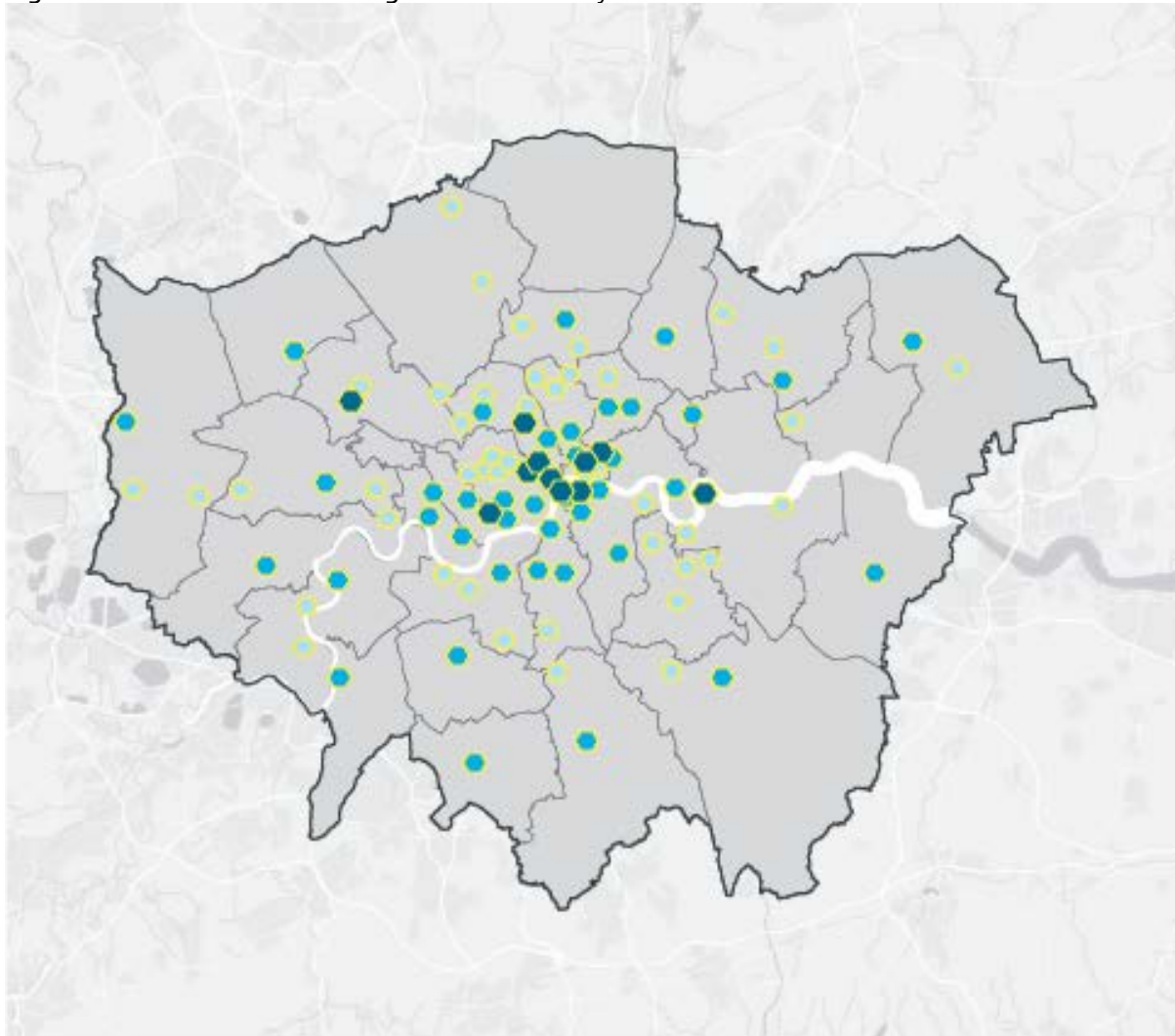
Scheduled Monuments

UNESCO World Heritage Sites  
from left to right: Royal  
Botanical Gardens, Kew;  
Westminster;  
Tower of London; and  
Maritime Greenwich

Source: Historic  
England

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure 7.7 Town centres and night-time economy roles



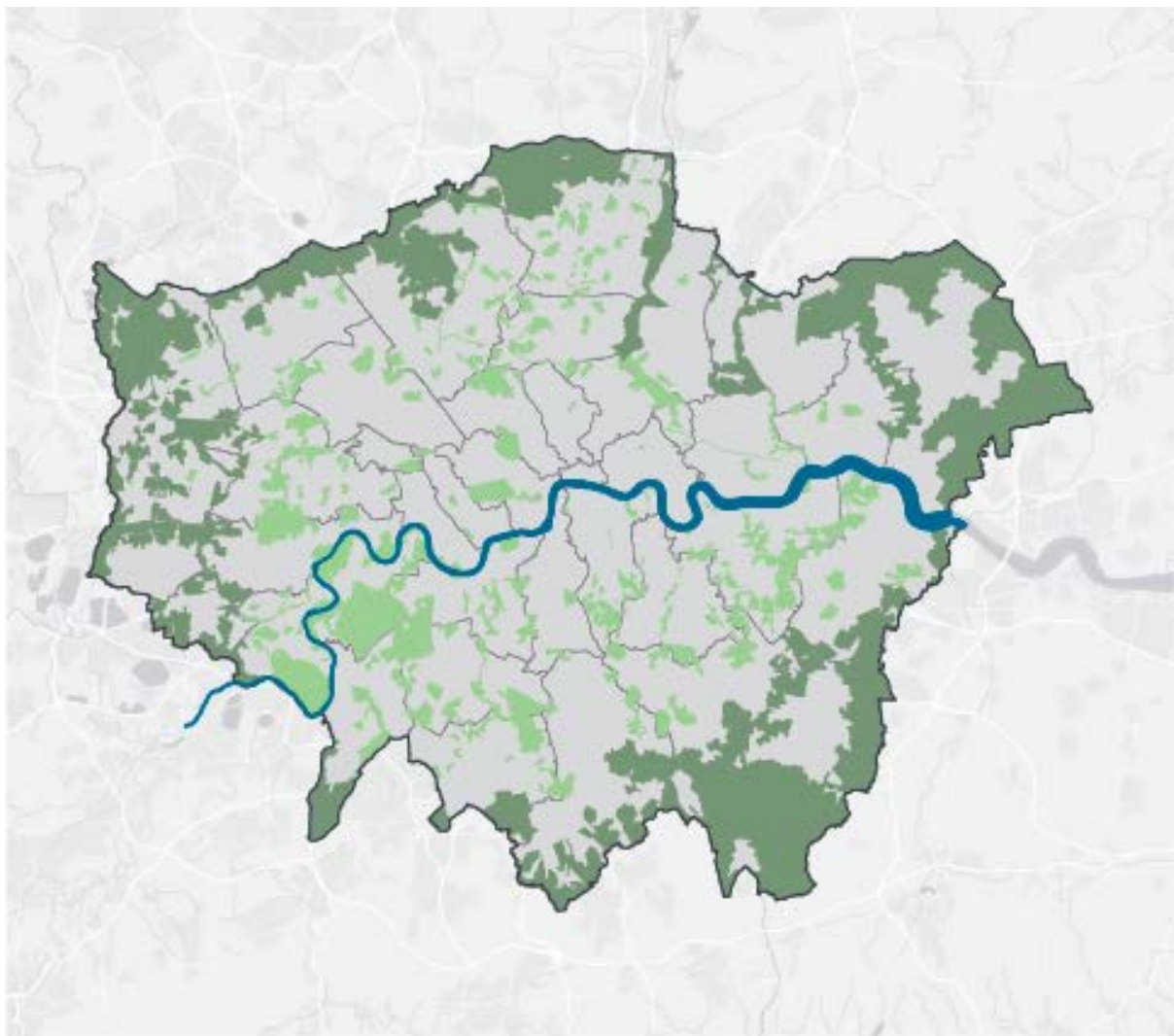
Town Centre Network  
Night Time Economy

- NT1 International/National
- NT2 Regional/Sub-regional
- NT3 More than local

Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure 8.1A Green Belt and Metropolitan Open Land



Green Belt and Metropolitan Open Land

- Green Belt
- Metropolitan Open Land

Source: Borough Local Plans

Contains OS data © Crown copyright and database right (2018)

Figure 8.1B Designated Nature Conservation Sites



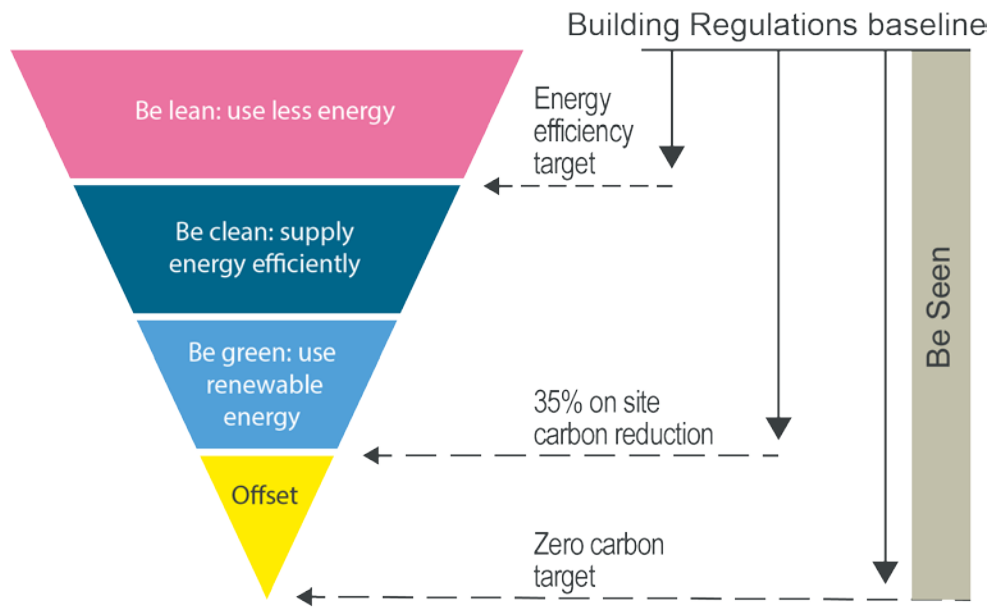
Sites of Importance for Nature Conservation and Sites of Special Scientific Interest

- Sites of Importance for Nature Conservation (SINC)
- Sites of Special Scientific Interest (SSSI)

Source: Greenspace Information for Greater London (GiGL)

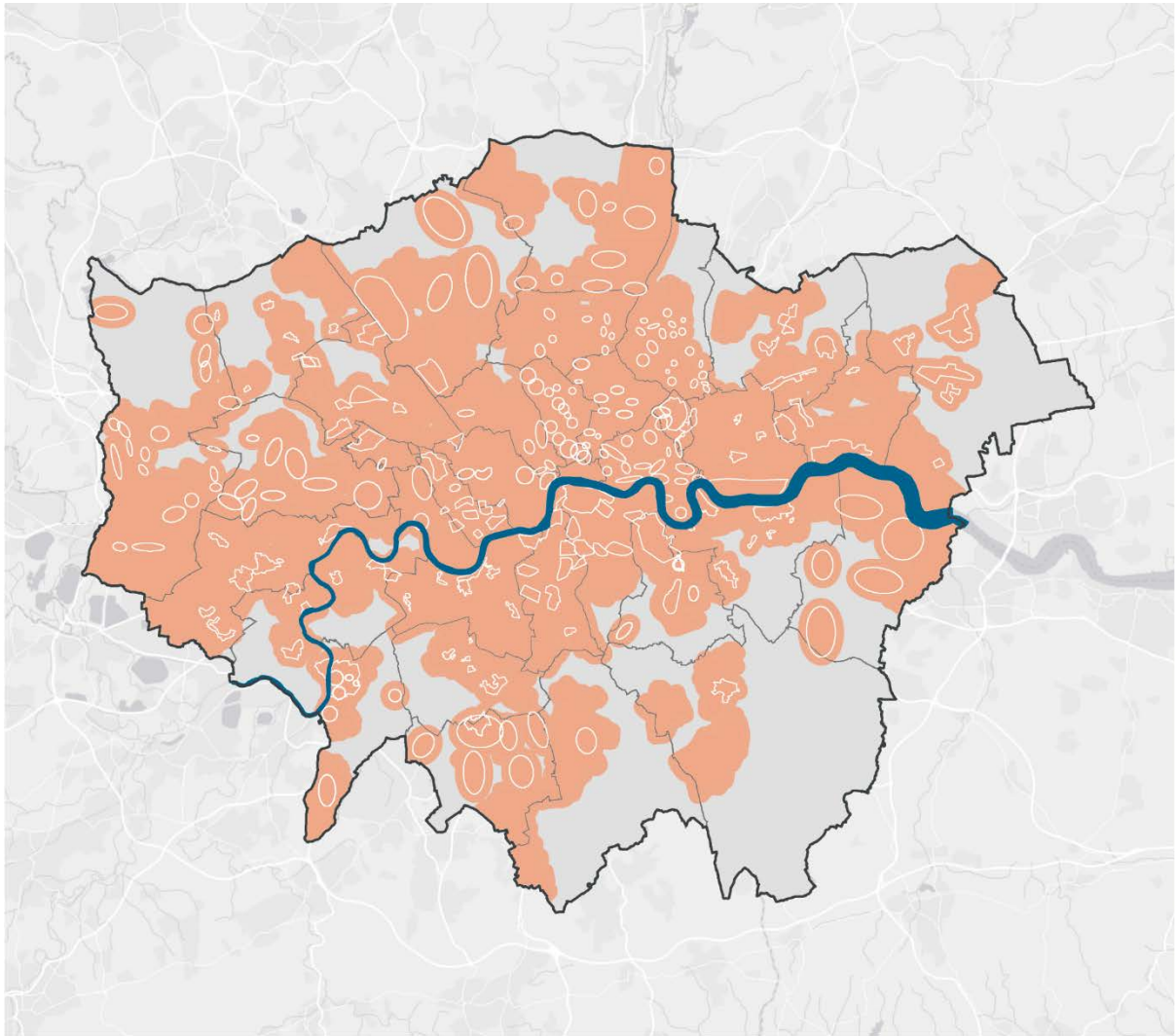
Contains OS data © Crown copyright and database right (2018)

Figure 9.2 The energy hierarchy and associated targets



Source: Greater London Authority

Figure 9.3 Heat Network Priority Areas



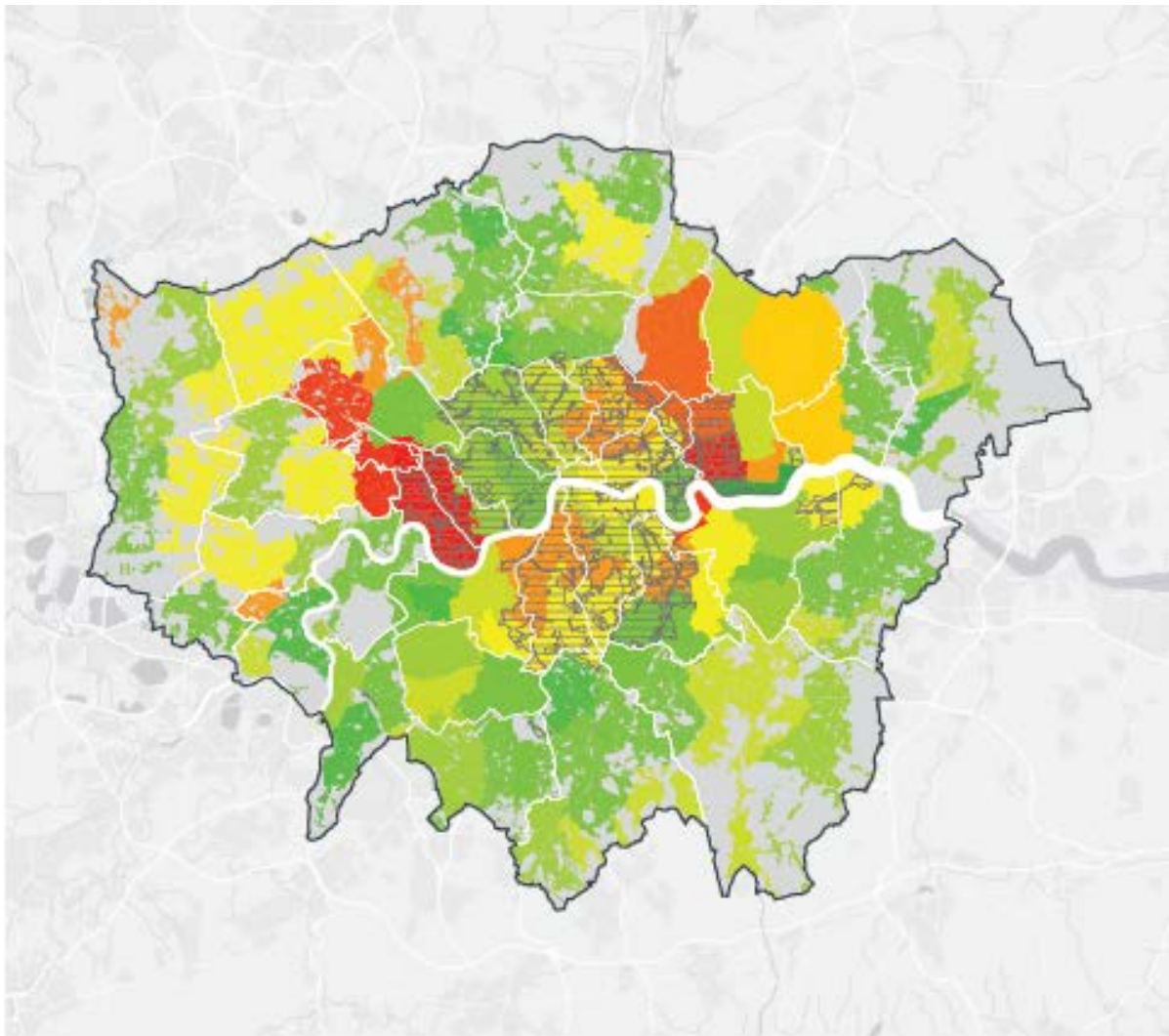
Heat Network Priority Areas

- Heat Network Priority Areas
- Local Authority Heat Network Studies

Source: GLA  
Environment

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure 9.4 Spatial illustration of the wastewater drainage capacity across London



**Flow Capacity Utilisation 2015**  
Percent

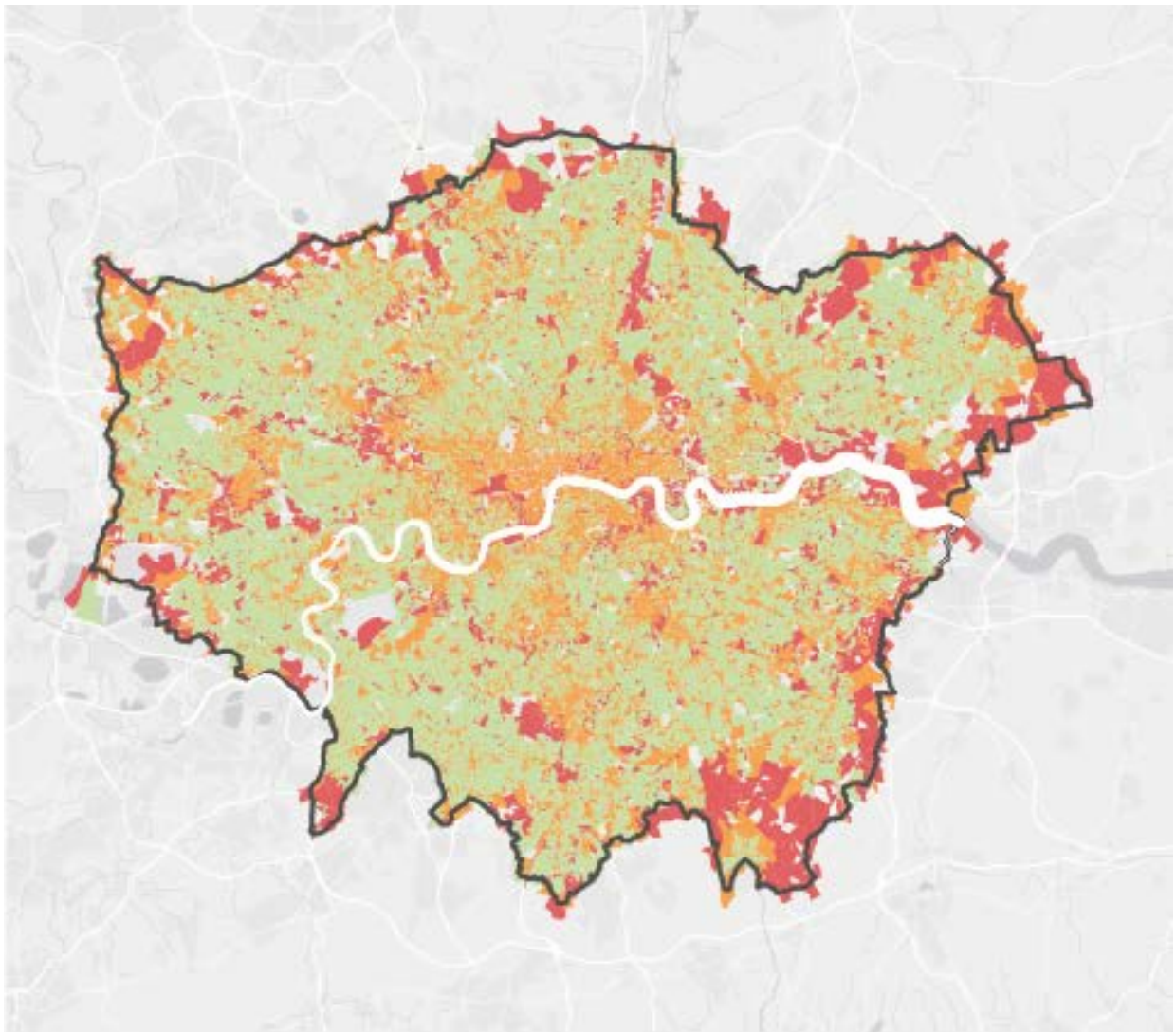


Source: Thames Water

Contains OS data © Crown  
copyright and database  
right (2017)

This figure must be used in  
conjunction with paragraph  
9.5.14 of the London Plan  
(draft December 2017)

Figure 9.5 Broadband speed 2017



Median download speed of all connections - 2017

in Mbit/s

- < 10
- < 30
- $\geq 30 < 300$
- $\geq 300$

Source: Ofcom\*

Contains OS data ©  
Crown copyright and  
database right (2017)

\*updates are published  
quarterly



Figure 10.1A Mode shares in central, inner and outer London expected to be required for a city-wide 80 per cent share for walking, cycling and public transport

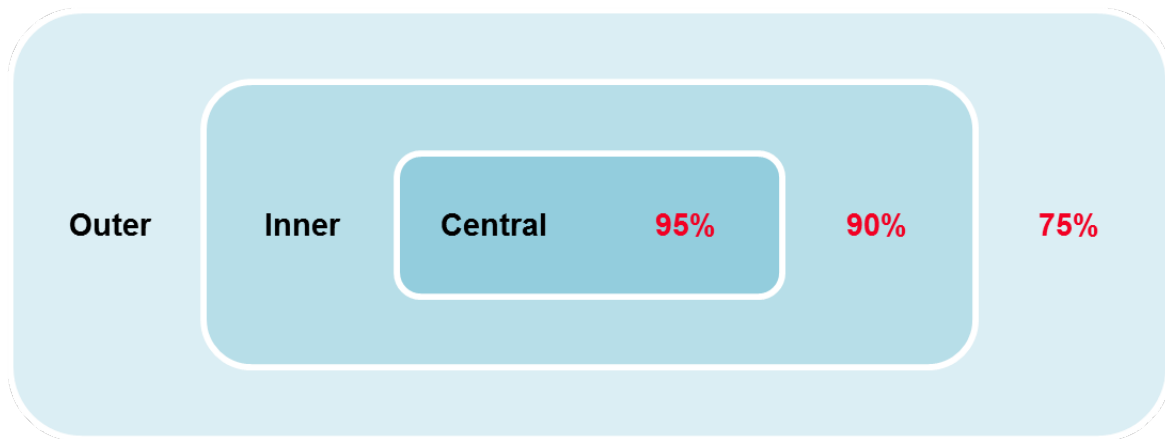


Figure A1.1 Future Potential Changes to the town centre network



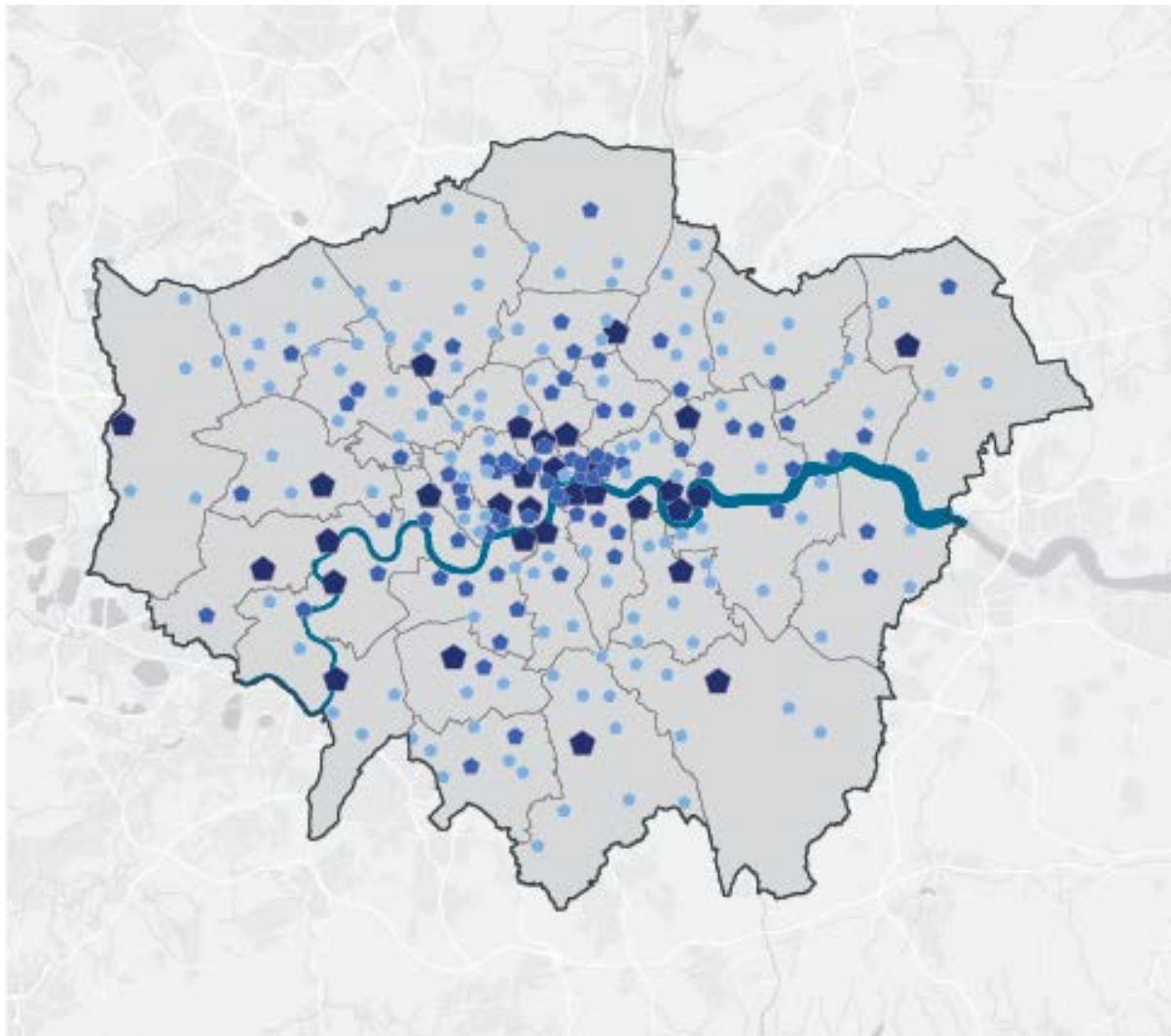
Future Potential Changes to Town Centre Network

- ★ International
- Metropolitan
- Major
- District
- CAZ Retail Clusters

Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure A1.2 Town Centre Growth Potential Commercial



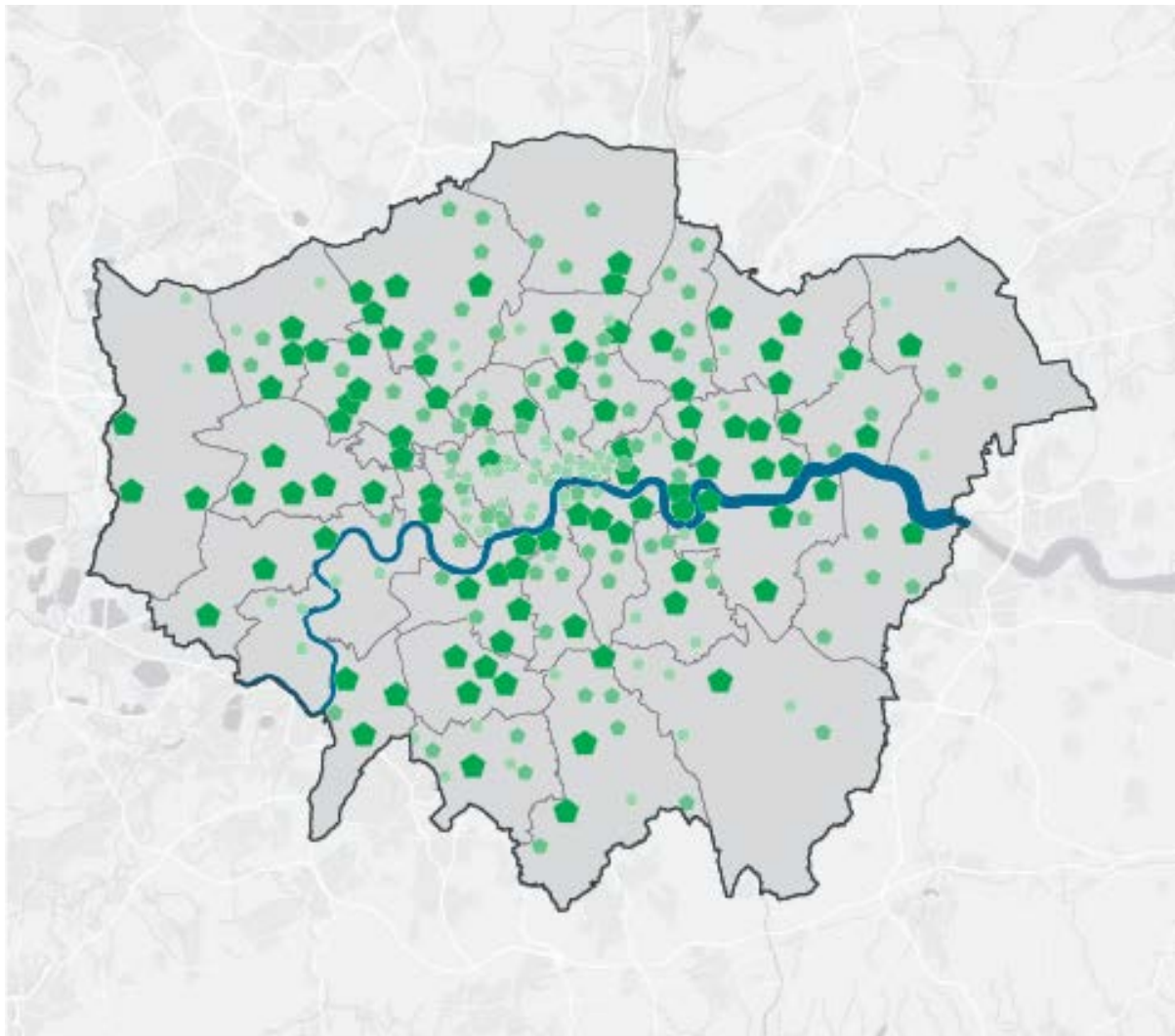
Town Centre Network  
Commercial Growth Potential

-  High
-  Medium
-  Low




Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure A1.3 Town Centre Growth Potential Residential



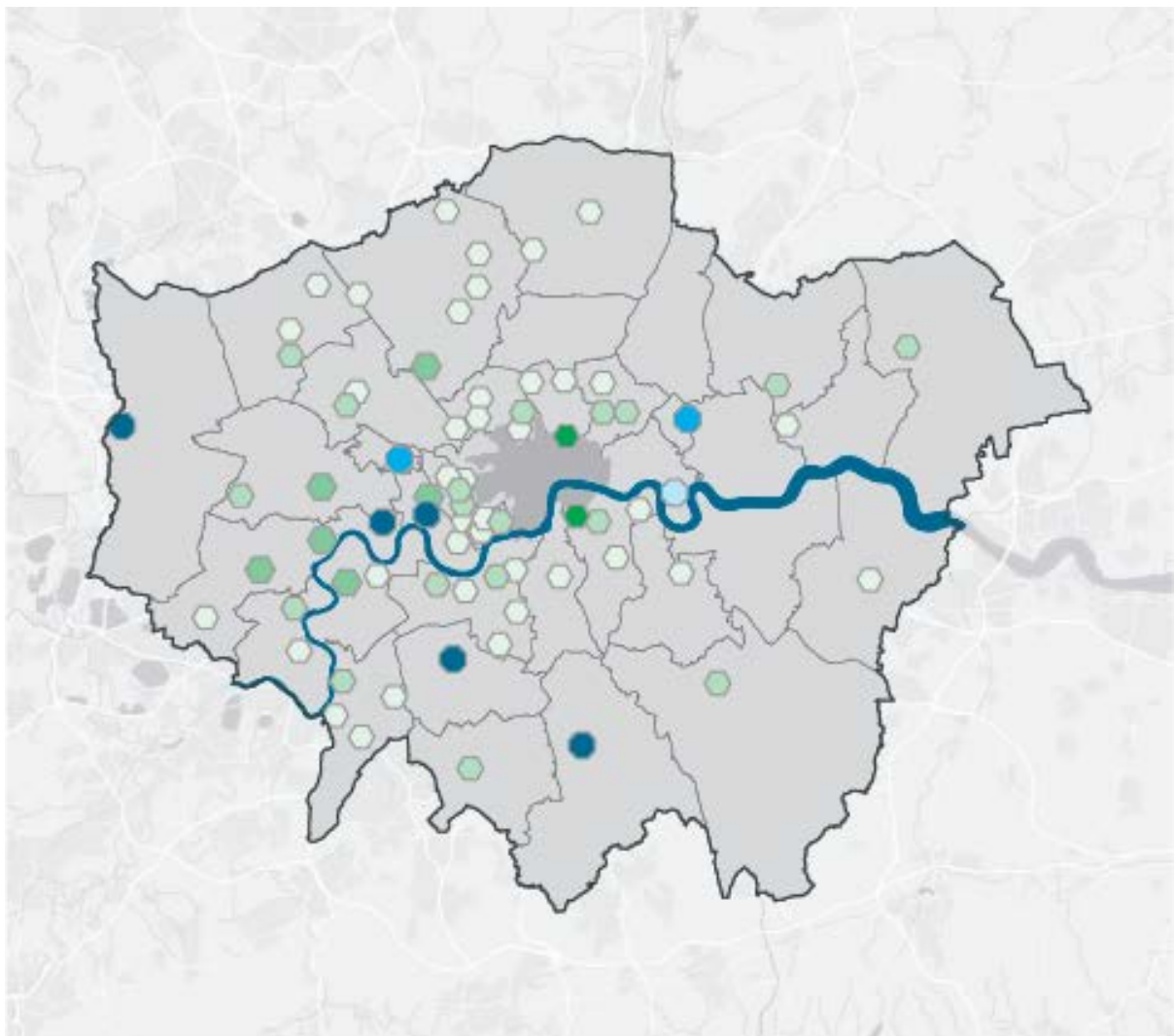
Town Centre Network  
Residential Growth Potential

-  High
-  Medium
-  Incremental









Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure A1.4 Town Centre Office Guidelines



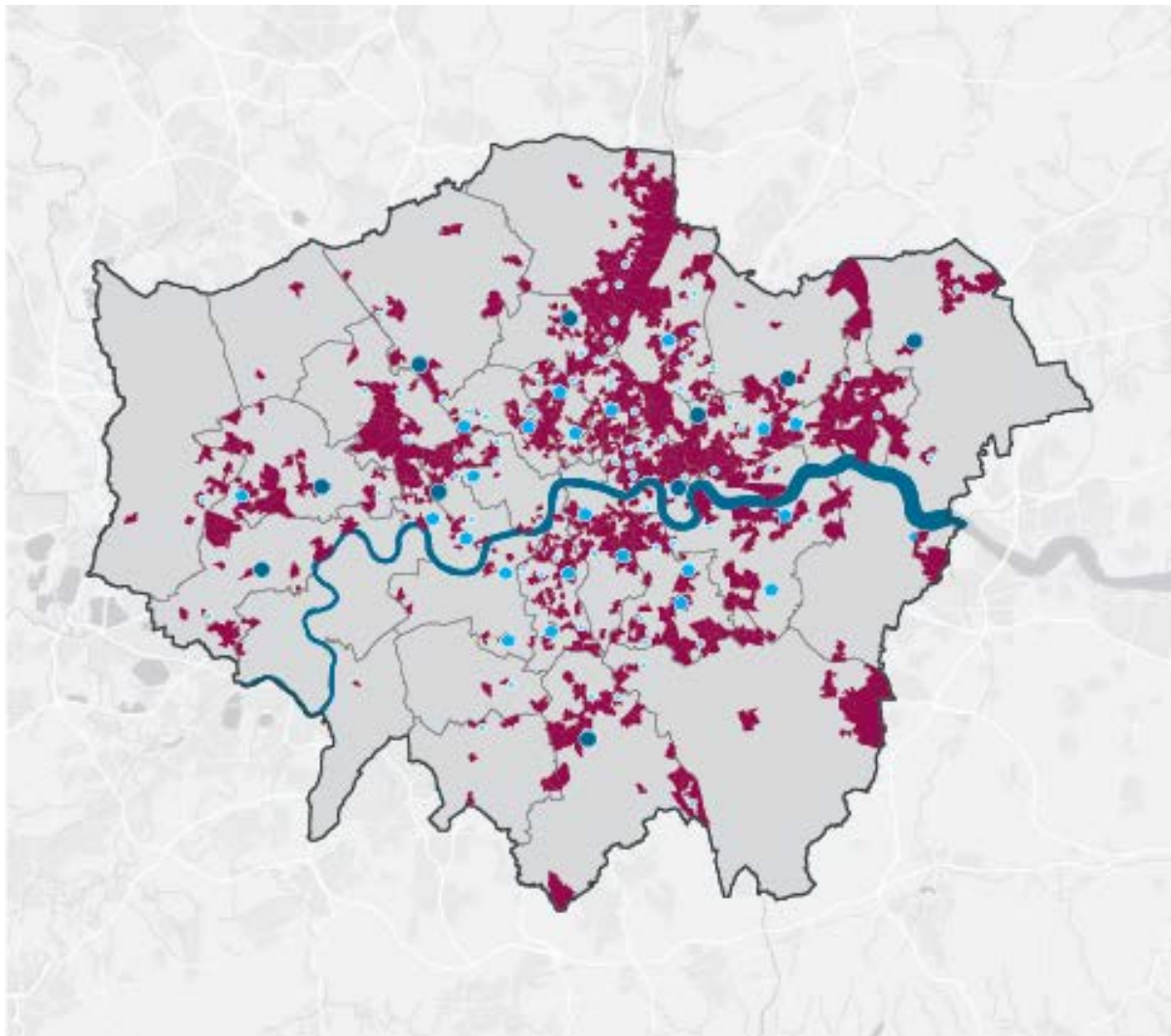
Town Centre Network  
Office Guidelines

- |   |                           |   |     |
|---|---------------------------|---|-----|
|  | A/ CAZ Satellite          |  | B   |
|  | A/potential CAZ satellite |  | C   |
|  | A                         |  | CAZ |
|  | A/B and part CAZ          |   |     |
|  | A/B                       |   |     |

Source: GLA Planning

Contains OS data ©  
Crown copyright and  
database right (2017)

Figure A1.5 Town centres within areas for regeneration



Strategic Areas for Regeneration

● Strategic areas for regeneration

Town Centres in Strategic Areas for Regeneration

- Metropolitan
- Major
- District

Source: GLA Planning and DCLG  
Contains OS data © Crown copyright and database right (2017)